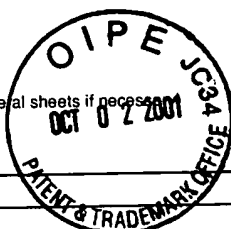


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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A						
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## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
G					
H					
I					
J					
K					

## OTHER DOCUMENTS (including Author, Date, Title, Pertinent pages, etc.)

<input checked="" type="checkbox"/>	L	Richard et al. (1995) "Mutations in the proteolytic enzyme calpain 3 cause limb-girdle muscular dystrophy type 2A" Cell 81(1) pp. 27-40
<input type="checkbox"/>	M	Sorimachi et al. (1989) "Molecular cloning of a novel mammalian calcium-dependent protease distinct from both m- and mu-types" J Biol Chem 264(33) pp. 20106-20111
<input type="checkbox"/>	N	Sorimachi et al. (1993) "A novel tissue-specific calpain species expressed predominantly in the stomach comprises two alternative splicing products with and without Ca <sup>2+</sup> -binding domain" J Biol Chem 268(26) pp. 19476-19482
<input type="checkbox"/>	O	Imajoh et al. (1988) "Molecular cloning of the cDNA for the large subunit of the high-Ca <sup>2+</sup> -requiring form of human Ca <sup>2+</sup> -activated neutral protease" Biochemistry 27(21) pp. 8122-8128
<input type="checkbox"/>	P	Fougerousse et al. (1994) "Mapping of a chromosome 15 region involved in limb girdle muscular dystrophy" Hum Mol Genet 3(2) pp. 285-293
<input type="checkbox"/>	Q	Passos-Bueno et al. (1993) "Evidence of genetic heterogeneity in the autosomal recessive adult forms of limb-girdle muscular dystrophy following linkage analysis with 15q probes in Brazilian families" J Med Genet 30(5) pp. 385-287
<input type="checkbox"/>	R	Richard et al. (1994) "Regional localization of human chromosome 15 loci" Genomics 23(3) pp. 619-627
<input type="checkbox"/>	S	Johnson et al. (1990) "Calpains (intracellular calcium-activated cysteine proteinases): structure-activity relationships and involvement in normal and abnormal cellular metabolism" Intl J Biochem 22(8) pp. 811-822
<input type="checkbox"/>	T	Saido et al. (1994) "Calpain: new perspectives in molecular diversity and physiological-pathological involvement" FASEB J 8(11) pp. 814-822
<input type="checkbox"/>	U	
<input type="checkbox"/>	V	
<input type="checkbox"/>	W	
<input type="checkbox"/>	X	
<input type="checkbox"/>	Y	

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S. Zitomer

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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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